Supplementary 1.

Keywords and terms utilized for scoping review.

PubMed	Scopus	ProQuest	Springer Nature
("Ovarian Neoplasms"[Mesh] OR "Fallopian Tube Neoplasms"[Mesh] OR "Peritoneal Neoplasms"[Mesh] OR ((ovar* OR tubo-ovarian OR fallopian OR peritoneal) AND (cancer* OR carcinoma* OR neoplasm* OR malignan* OR tumor* OR tumour*)) OR HGSOC OR HGSC OR HGS ovarian) AND ((CCNE1 OR CCNE OR "cyclin E1" OR "cyclin E-1" OR "cyclin E") AND ("amplif*" OR "alteration*" OR "copy number" OR "copy number alteration*")) AND ("homologous recombination"[Mesh] OR "homologous recombination" OR "homologous repair" OR "homologous recombination proficiency" OR "homologous recombination deficiency" OR "HRP" OR "HR proficient" OR "HR proficiency" OR "HR deficient" OR "HR deficiency" OR "DNA repair" OR "BRCA*" OR "RAD51" OR "Recombinational DNA Repair" OR "genomic scar*" OR "genomic instab*" OR "loss of heterozygosity" OR "telomeric allelic imbalance" OR "large scale state transition*" OR "mutational signature*" OR "HRDetect")	TITLE-ABS-KEY ("ovarian neoplasm*" OR "fallopian tube neoplasm*" OR "peritoneal neoplasm*" OR ((ovar* OR tubo-ovarian OR fallopian OR peritoneal) AND (cancer* OR carcinoma* OR neoplasm* OR malignan* OR tumor* OR tumour*)) OR "high grade serous ovarian cancer" OR HGSOC OR HGSC OR "HGS ovarian") AND TITLE-ABS-KEY ("CCNE1" OR "CCNE" OR "cyclin E1" OR "cyclin E-1" OR "cyclin E" AND ("amplif*" OR "copy number" OR "alteration*" OR "copy number alteration*")) AND TITLE-ABS-KEY ("homologous recombination" OR "homologous repair" OR HRP OR HRD OR "homologous recombination proficien*" OR "homologous recombination deficien*" OR "HR proficien*" OR "HR deficien*" OR "DNA repair" OR BRCA* OR RAD51 OR "genomic scar*" OR "genomic instab*" OR "loss of heterozygosity" OR "telomeric allelic imbalance" OR "large scale state transition*" OR "mutational signature*" OR HRDetect)	NOFT ("ovarian neoplasm*" OR "fallopian tube neoplasm*" OR "peritoneal neoplasm*" OR ((ovar* OR "tubo-ovarian" OR fallopian OR peritoneal) AND ("cancer*" OR "carcinoma*" OR "neoplasm*" OR "malignan*" OR "tumor*" OR "tumour*")) OR HGSOC OR HGSC OR "HGS ovarian" OR "high grade serous ovarian cancer") AND NOFT ("CCNE1" OR "CCNE" OR "cyclin E1" OR "cyclin E-1" OR "cyclin E" AND ("gene amplification" OR "amplif*" OR "alteration*" OR "copy number" OR "copy-number")) AND NOFT ("homologous recombination" OR "homologous repair" OR HRP OR HRD OR "HR proficient" OR "HR proficiency" OR "HR deficient" OR "HR deficiency" OR "DNA repair" OR "BRCA*" OR "BRCAness" OR "RAD51" OR "genomic scar*" OR "genomic instab*" OR "loss of heterozygosity" OR "telomeric allelic imbalance" OR "large scale state transition*" OR "mutational signature*" OR "HRDetect")	((("ovar*" OR "tubo-ovarian" OR fallopian OR peritoneal) AND (cancer* OR carcinoma* OR neoplasm* OR malignan* OR tumor* OR tumour*)) OR HGSOC OR HGSC OR "HGS ovarian" OR "high grade serous ovarian cancer") AND ("CCNE1" OR "CCNE" OR "cyclin E1" OR "cyclin E-1" OR "cyclin E" AND ("gene amplification" OR "amplif*" OR "alteration*" OR "copy number" OR "copy-number")) AND ("homologous recombination" OR "homologous repair" OR "homologous recombination proficien*" OR "homologous recombination deficien*" OR HRP OR "HR proficient" OR "HR proficiency" OR "HR deficient" OR "HR deficiency" OR "DNA repair" OR BRCA* OR BRCAness OR RAD51 OR "genomic scar" OR "genomic scars" OR "genomic instability" OR "loss of heterozygosity" OR "telomeric allelic imbalance" OR "large scale state transition" OR "large scale state transitions" OR "large-scale state transition" OR "large-scale state transitions" OR "mutational signature" OR "mutational signatures" OR HRDetect)